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1 Practical safety in flexible access control models
💎 Trent Jaeger, Jonathon E. Tidswell
May 2001 **Transactions on Information and System Security (TISSEC**
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Assurance that an access control configuration will not result in the leak
an unauthorized principal, called *safety*, is fundamental to ensuring that
of access control policies can be enforced. It has been proven ...

Keywords: Access control models, authorization mechanisms, role-bas
control

2 Fast detection of communication patterns in distributed executions
Thomas Kunz, Michiel F. H. Seuren
November 1997 **CASCON '97:** Proceedings of the 1997 conference of the C
                    Advanced Studies on Collaborative research
Publisher: IBM Press
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Understanding distributed applications is a tedious and difficult task. Vis
based on process-time diagrams are often used to obtain a better unde
execution of the application. The visualization tool we use is Poet, an ev

3 Towards a resource management and service employment framewo
Christos Chrysoulas, Evangelos Haleplidis, Giorgos Kostopoulos, Robert Ha
Koufopavlou
August 2008 **International Journal of Network Management**, Volume 18
Publisher: John Wiley & Sons, Inc.
Full text available: 📄 Pdf (1.10 MB) Additional Information: full citation, abstract, referen

Bibliometrics: Downloads (6 Weeks): 1, Downloads (12 Months): 16, Citation

Owing to the increase in both heterogeneity and complexity in today's r

systems, the need arises for new network-based services architectures.
provide flexibility and efficiency in the definition, deployment and execu
services ...

4 Programming languages and systems for prototyping concurrent app
Wilhelm Hasselbring
March 2000 **Computing Surveys (CSUR)** , Volume 32 Issue 1

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terms, review

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Concurrent programming is conceptually harder to undertake and to un
sequential programming, because a programmer has to manage the coi
coordination of multiple concurrent activities. To alleviate this task seve

Keywords: concurrency, distribution, parallelism, rapid prototyping, ve
languages

5 Effect of vertical handovers on performance of TCP-friendly rate con
Andrei Gurtov, Jouni Korhonen
July 2004 **SIGMOBILE Mobile Computing and Communications Revie**
3

Publisher: ACM

Full text available: Pdf (440.19 KB) Additional Information: full citation, abstract, referen

Bibliometrics: Downloads (6 Weeks): 1, Downloads (12 Months): 77, Citation

An intersystem or vertical handover is a key enabling mechanism for ne
of mobile communication systems. A vertical handover can cause an ab
up to two orders of magnitude in link bandwidth and latency. It is hard
end ...

6 Version models for software configuration management
Reidar Conradi, Bernhard Westfechtel
June 1998 **Computing Surveys (CSUR)** , Volume 30 Issue 2

Publisher: ACM ◇ Request Permissions

Full text available: Pdf (483.54 KB) Additional Information: full citation, abstract, referen
terms

Bibliometrics: Downloads (6 Weeks): 67, Downloads (12 Months): 708, Citatic

After more than 20 years of research and practice in software configura
management (SCM), constructing consistent configurations of versionec
products still remains a challenge. This article focuses on the version mo
both ...

Keywords: changes, configuration rules, configurations, revisions, vari

7 Advanced drawing tools aid network planning
Nathan J. Muller
November 1997 **International Journal of Network Management** , Volume

Publisher: John Wiley & Sons, Inc.
Full text available: 📄 Pdf (849.87 KB) Additional Information: full citation, abstract, index te

Bibliometrics: Downloads (6 Weeks): 0,   Downloads (12 Months): 9,   Citation C

Network administrators can facilitate managing large, complex network:
diagramming solutions. This article describes and discuses a variety of t
available to aid the design process. © 1997 John Wiley & Sons, Ltd.

8 *NETRA:: seeing through access control*
◆ Prasad Naldurg, Stefan Schwoon, Sriram Rajamani, John Lambert
November 2006 **FMSE '06:** Proceedings of the fourth ACM workshop on For
                security
Publisher: ACM
Full text available: 📄 Pdf (357.34 KB) Additional Information: full citation, abstract, referen

Bibliometrics: Downloads (6 Weeks): 3,   Downloads (12 Months): 39,   Citation

We present netra, a tool for systematically analyzing and detecting expl
flow vulnerabilities in access-control configurations. Our tool takes a sna
access-control metadata, and performs static analysis on this snapshot.

Keywords: privilege escalation, static analysis, vulnerability reports

9 *Configurable applications for satellite graphics*
◆ Griffith Hamlin, Jr.
August 1976 **SIGGRAPH '76:** Proceedings of the 3rd annual conference on
                graphics and interactive techniques
Publisher: ACM ◇ Request Permissions
Full text available: 📄 Pdf (117.15 KB) Additional Information: full citation, abstract, referen

Bibliometrics: Downloads (6 Weeks): 2,   Downloads (12 Months): 13,   Citation

This paper advocates a configurable approach to software for satellite g
the division of labor between the host and satellite computers can be ea
after an application program has been written. A software system, CAG|
(Configurable ...

Also published in:
August 1976 **SIGGRAPH Computer Graphics** Volume 10 Issue 2

10 *Advanced and versatile real-time emulation platform for heterogenec*
◆ *access systems*
Francisco Bernardo, Anna Umbert, Miguel López-Benítez, Nemanja Vučević
October 2008 **PM2HW2N '08:** Proceedings of the 3nd ACM workshop on Pe
                monitoring and measurement of heterogeneous wireless and
Publisher: ACM ◇ Request Permissions
Full text available: 📄 Pdf (2.92 MB) Additional Information: full citation, abstract, referen

Bibliometrics: Downloads (6 Weeks): 1,   Downloads (12 Months): 34,   Citation

This paper is aimed at showing the capabilities of the real-time testbed
3G heterogeneous wireless networks that has been developed in the fra

European IST ARO-MA project. The main objective of the AROMA testbe
provide ...

Keywords: All-IP, beyond 3G, heterogeneous wireless networks, real-t

11 Using spreadsheets for finite state modelling
Sujit Kumar Chakrabarti, Srihari Sukumaran
February 2009 **I SEC '09:** Proceeding of the 2nd annual conference on India
engineering conference
Publisher: ACM Request Permissions
Full text available: Pdf (243.15 KB) Additional Information: full citation, abstract, referen

Bibliometrics: Downloads (6 Weeks): 4, Downloads (12 Months): 19, Citation

State based modelling is a widely used practice in the software industry
methods of building state based models: either using graphical modellir
formal languages like SMV or SAL. The former method often suffers fror

Keywords: finite state machines, sal, spreadsheets

12 Traust: a trust negotiation-based authorization service for open syste
Adam J. Lee, Marianne Winslett, Jim Basney, Von Welch
June 2006 **SACMAT '06:** Proceedings of the eleventh ACM symposium on A
models and technologies
Publisher: ACM Request Permissions
Full text available: Pdf (222.72 KB) Additional Information: full citation, abstract, referen

Bibliometrics: Downloads (6 Weeks): 7, Downloads (12 Months): 84, Citation

In recent years, trust negotiation (TN) has been proposed as a novel ac
solution for use in open system environments in which resources are sh
organizational boundaries. Researchers have shown that TN is indeed a
solution ...

Keywords: attribute-based access control, credentials, trust negotiatio

13 Management of international networks
Floris van den Broek, Maarten Looijen
September 1997 **International Journal of Network Management** , Volum
Publisher: John Wiley & Sons, Inc.
Full text available: Pdf (188.10 KB) Additional Information: full citation, abstract, referen

Bibliometrics: Downloads (6 Weeks): 0, Downloads (12 Months): 8, Citation C

This article outlines particularities which must be addressed when buildi
and maintaining international networks. © 1997 John Wiley & Sons, Ltd

14 Likelihood ratio gradient estimation for stochastic systems
Peter W. Glynn
October 1990 **Communications of the ACM** , Volume 33 Issue 10
Publisher: ACM Request Permissions

Full text available: Pdf (1.55 MB)   Additional Information: full citation, abstract, referen
terms, review

Bibliometrics: Downloads (6 Weeks): 7, Downloads (12 Months): 61, Citation

Consider a computer system having a CPU that feeds jobs to two input/
devices having different speeds. Let &thgr; be the fraction of jobs route
device, so that 1 - &thgr; is the fraction routed to the second. Suppose

15 Parallel discrete event simulation
Richard M. Fujimoto
October 1990 **Communications of the ACM** , Volume 33 Issue 10
Publisher: ACM Request Permissions
Full text available: Pdf (7.32 MB)   Additional Information: full citation, abstract, referen
terms, review

Bibliometrics: Downloads (6 Weeks): 47, Downloads (12 Months): 464, Citatic

Parallel discrete event simulation (PDES), sometimes called distributed
refers to the execution of a single discrete event simulation program on
computer. PDES has attracted a considerable amount of interest in rece
From ...

16 Expert simulation for on-line scheduling
Sanjay Jain, Karon Barber, David Osterfeld
October 1990 **Communications of the ACM** , Volume 33 Issue 10
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terms, review

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The state-of-the-art in manufacturing has moved toward flexibility, autc
integration. The efforts spent on bringing computer-integrated manufac
plant floors have been motivated by the overall thrust to increase the s|

17 Simulation of a semiconductor manufacturing line
David J. Miller
October 1990 **Communications of the ACM** , Volume 33 Issue 10
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Full text available: Pdf (3.99 MB)   Additional Information: full citation, abstract, referen
terms, review

Bibliometrics: Downloads (6 Weeks): 4, Downloads (12 Months): 57, Citation

Product turnaround time (TAT) is defined as the clock or elapsed time fr
release to completed wafer fabrication. It is also known as cycle time, n
time, or manufacturing lead time. Turnaround time is arguably more im
semiconductor ...

18 NEST: a network simulation and prototyping testbed
Alexander Dupuy, Jed Schwartz, Yechiam Yemini, David Bacon
October 1990 **Communications of the ACM** , Volume 33 Issue 10
Publisher: ACM Request Permissions
Full text available: Pdf (5.94 MB)   Additional Information: full citation, abstract, referen

terms, review

Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 64,   Citation

The Network Simulation Testbed (NEST) is a graphical environment for
rapid-prototyping of distributed networked systems and protocols. Desig
distributed networked systems require the ability to study the systems
under ...

19 Random numbers for simulation
Pierre L'Ecuyer
October 1990 **Communications of the ACM** , Volume 33 Issue 10
Publisher: ACM ◈ Request Permissions
Full text available: 🔃 Pdf (2.82 MB)   Additional Information: full citation, abstract, referen
terms, review

Bibliometrics: Downloads (6 Weeks): 19, Downloads (12 Months): 180,   Citatic

In the mind of the average computer user, the problem of generating u
by computer has been solved long ago. After all, every computer :syste
more function(s) to do so. Many software products, like compilers, spre

20 On adaptable middleware product lines
Wasif Gilani, Nabeel Hasan Naqvi, Olaf Spinczyk
October 2004 **ARM '04:** Proceedings of the 3rd workshop on Adaptive and r
middleware
Publisher: ACM
Full text available: 🔃 Pdf (386.79 KB) Additional Information: full citation, abstract, referen

Bibliometrics: Downloads (6 Weeks): 5, Downloads (12 Months): 53,   Citation

Middleware helps to manage the complexity and heterogeneity inherent
systems. Traditional middleware has a monolithic architecture, which m
to adapt to special requirements such as those present in embedded ap

Keywords: adaptable middleware, aspect-oriented programming, dyna
reconfiguration, dynamic weaving, middleware product lines

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